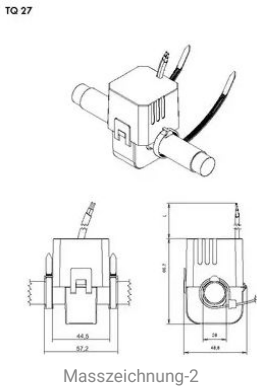
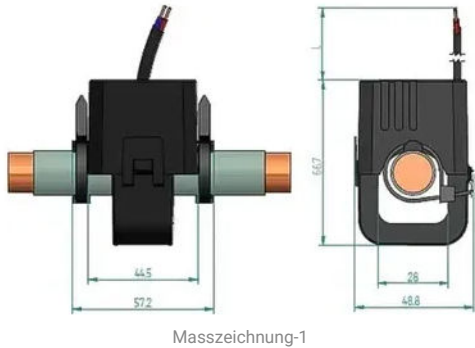




- Article features
- Very compact
 - Excellent for retrofitting, as the primary circuit does not have to be interrupted
 - Especially suitable for digital measuring instruments
 - Super fast and easy installation
 - Transformer secured by UV-resistant cable ties
 - This cable conversion current transformer is supplied with multi-colour coded connection leads

Technical data	
Round conductor	Ø 28 mm
Dimensions (W × H × D)	49 × 67 × 45 mm
Rated current	200, 250, 300, 400, 500, 150 A
Instrument security factor	FS 5

Drawings and views



Types							
Output	Cl.	Rated current A					
		150	200	250	300	400	500
1 A	0.5	–	–	–	–	–	0.2 VA 70006-1016
	1	–	0.2 VA 70006-1012	0.2 VA 70006-1013	0.2 VA 70006-1014	0.2 VA 70006-1015	–
5 A	1	–	–	1 VA 70006-1050	1 VA 70006-1044	1 VA 70006-1051	–
333 mV	1	70006-1072	70006-1073	70006-1074	–	70006-1075	–

Conditions of use	
Normative standards	IEC 61869 part 1 + 2
Rated short-time thermal current	I _{th} = 60 x I _{pr} / 1 s
Rated continuous thermal current	I _{cth} = 1
Rated insulation level	0,72/3/-kV
Rated frequency	50 - 60 Hz
Insulation class	E / F / H

Environmental conditions	
Installation location	Indoor use
Ambient temperature	-10°C ... +55°C
relative humidity	5% ... 85%, no condensation
Altitude	up to 2000 m
Protection class (secondary terminals)	IP20
Remark	Only suitable for insulated conductor